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#### **ABSTRACT**

This report describes results of Project TEEN, a 1-year federal grant project awarded to the Louisiana State Department of Education for the purpose of conducting a state assessment of compliance with Title IX a related to middle and secondary school dropouts among pregnant female adolescents. Other stated purposes of the project include assessment of educational offerings available to pregnant minors and the development of model survey and questionnaire instruments. This document discusses: (1) the economic impact of adolescent pregnancy in Louisiana with statistics concerning live births to teenagers; (2) family awareness and youth responsibilities with statistics concerning out-of-wedlock births to teenagers; (3) teenage pregnancy and its impact on dropping out of school with statistics concerning estimated numbers of pregnant students; (4) the health costs of teenage pregnancy for the mothers and babies with statistics concerning infant deaths categorized; and (5) availability of support services and unmet service needs such as child care with statistics concerning desired services. Recommendations by the Project TEEN Task Force are provided, focusing on the role of schools and the need for support services. The appendix includes Project TEEN questionnaires for mothers and fathers and data tables from the project. (ABL)

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# PROJECT TEEN REPORT ON ADOLESCENT PREGNANCY AND SCHOOL DROPOUTS IN LOUISIANA

December 1987

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Teenage
Equity
Education
Network

Thomas G. Clausen, Ph.D., State Superintendent Louisiana State Department of Education



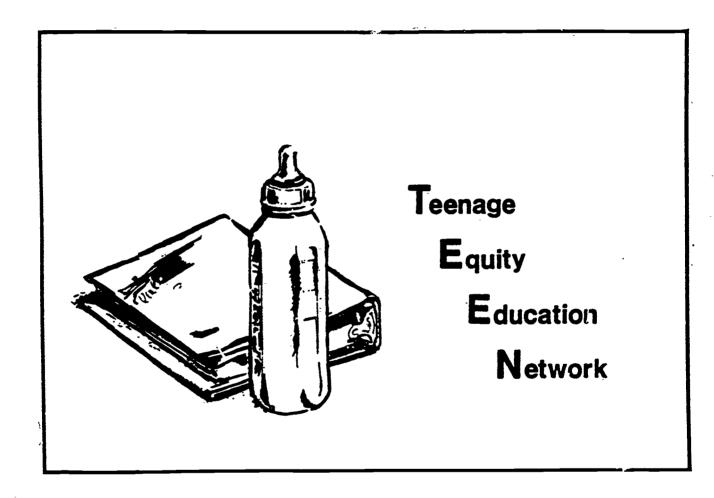
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## PROJECT TEEN

# REPORT AND RECOMMENDATIONS ON ADOLESCENT PREGNANCY/SCHOOL DROPOUTS IN LOUISIANA



Developed by the Project Teen Staff and Task Force Members Federal Grant Project, Title IX-Women's Educational Equity Assistance Program

December 1987



#### FORWARD

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Many thanks to the 67 Louisiana parish and city school Superintendents who took their time to complete the Project TEEN survey disseminated to the parish school systems.

A very special thank you goes to the middle and secondary guidance counselors in Louisiana's 67 parish and city educational systems for their cooperation and assistance with the administration of the Project TEEN questionnaires involving Teen mothers/fathers in their school systems.

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Report and Recommendations on Adolescent Pregnancy/ School Dropouts in Louisiana

Thomas G. Clausen, Ph.D., State Superintendent Louisiana State Department of Education

Mr. William E. Stephens, Jr., Assistant Superintendent Office of Academic Programs
Louisiana State Department of Education

Gladys S. White, Section Chief Bilingual Education/ESL, Project TEEN Director Bureau of Academic Support Programs Louisiana Department of Education

George-Ann Stokes, Project Manager Project TEEN Bureau of Academic Support Programs Louisiana State Department of Education

Rebecca Boone, Field Coordinator Project TEEN

Dr. James E. Barr, State Supervisor Science Department Bureau of Secondary Education Louisiana State Department of Education

For additional information, contact:
Bureau of Student Services
Louisiana State Department of Education
Post Office Box 94064
Baton Rouge, Louisiana 70804-9064
Telephone (504) 342-3473



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#### **EXECUTIVE SUMMARY**

Project TEEN was a one year federal grant project awarded to the Louisiana State Department of Education to conduct a state assessment of the state's sixty seven (67) public school systems to determine what current Louisiana school systems' policies and procedures are concerning Title IX compliance, as related to middle and secondary school dropouts among females who become pregnant.

The purpose of PROJECT TEEN was threefold: first, to assess the state's school systems as to the current policies and procedures concerning Title IX compliance related to dropouts among females who become pregnant, second, to assess the educational offerings available to pregnant minors, and third, to develop model survey and questionnaire instruments.

Title IX prohibits schools from discriminating against pregnant students, whether they are married or unmarried. Also, institutions cannot discriminate against a student because of childbirth, false pregnancy, termination of pregnancy, or recovery from these conditions. This federal regulation prohibits sex discrimination in classes, programs, and extracurricular activities. 3

The data from this state assessment will provide the necessary information for the Department of Education to coordinate and implement dropout prevention programs for pregnant minors, teenage mothers, and the responsible fathers.

Adolescent pregnancy has always been a problem in Louisiana; but only recently has the pervasiveness, implications of the social costs, and the impact on the present and future of economics and human development become widely appreciated. Dramatic impact exists for, not only the individual teen and her family, but for every member of society. As we have now come to realize the loss of human potential to society resulting from Louisiana's high rate of adoléscent pregnancy, it is clear that this problem demands an immediate commitment and action. Educators, civic and community leaders, service providers, families, public and private agencies, religious groups, taxpayers, business and labor and state and local governments must unite for effective confrontation of adolescent pregnancy and its problems. More than sixteen (16) percent of all Louisiana's babies are born to adolescents. We continue to have the third highest rate of teen pregnancy in the nation. severity of this number is emphasized by the comparison with the national rate of 13.7 percent.7

The more than one million teenage pregnancies that occur in the United States each year are a severe problem for all of society. More than one in 10 girls age 15 to 19 gets pregnant. Across Louisiana, about 16,090 babies a year are born to teenagers; this places the state third, after Mississippi and Wyoming, in its rate of births to teenage mothers, as reported by the Alan Guttmacher Institute, a New York-based group that conducts family planning research.8



I

From the 5,000 Project TEEN questionnaires disseminated to Teen Mothers/Fathers in the 67 Louisiana parish/city middle and secondary school systems, parish health units, charity hospitals, maternity homes and adoption agencies, this report will concentrate on the four major areas. The four major areas are Family Awareness and Youth Responsibility, Education, Health and Support Services. In this report these four areas affecting adolescent/teen pregnancy in Louisiana will be discussed, so as to understand the effects of teen pregnancy.

An important footnote to better understand the severity of the teenage pregnancy problem in Louisiana is to realize that the youngest mother who participated in this project was not a teenager. She was 9 years of age from East Baton Rouge parish. The youngest fathers who participated in this project were 13 years of age. These two teen fathers were from Rapides Parish, father of two, and the other teen father of 13 was from St. Tammany Parish.

The family is a vical component in addressing this problem and parent child communications are essential. Parents must educate their child about the equal responsibility for the consequences of sexual activity, also, parents must accept the responsibility for instilling values and promoting positive self-esteem. In addition to teaching their children the importance of self worth, it is also vital for parents to reinforce the development of decision making skills.

It seems that because of the lack of information and communication the burden falls upon the school, since the schools have the greatest amount of time and contact with the children of our state. Their efforts must be supported and directed toward providing much needed alternatives to prevent dropouts, to provide specialized career development programs and to teach parenting and refusal skills.

There is a crucial need for support services to address the special needs of adolescents and teens in order for them to become productive citizens. There is a dire shortage of comprehensive programs in Louisiana directed at meeting the needs of adolescents and teens. Coordination and planning should include educators, business leaders, school nurses, guidance counselors, and nutritionists for programs that address the special needs of teen parents.

During the first three months of pregnancy, seven out of ten pregnant teenagers do not see a doctor or go to a clinic. Teenagers have poor eating habits, smoking, and with the use of alcohol and drugs these factors increase the risk of having a baby with health problems.

A few of the consequences of adolescent pregnancy are the discontinuation of education, lack of prenatal care resulting in low birthweight infants, infant mortality, and repeat pregnancies. In addition to the health and education consequences of adolescent pregnancy there are higher incidences of drug and alcohol abuse, unemployment and a longer dependency on the welfare system.

Leadership will have to be provided from all areas and from all levels in Louisiana in order to break the disruptive cycle of children having children.

#### INTRODUCTION

Teenage Pregnancy - Whose problem is it? Why should we be concerned about it?

In 1986, over one million babies were born to teenagers in the United States. Adolescent pregnancy and early childbearing have emerged as a problem of enormous implications and proportions. The tragedy of early childbearing is that it can short-circuit the teenager's life. Adolescent mothers have a higher-than-average dropout rate from school, therefore, limiting their career opportunities. Louisiana contributes substantially to this national scene. In 1986, Louisiana had 13,115 live births to women and girls under the age of 20. Over 65% of these births were out of wedlock births.

Consider the aforementioned statistics in terms of human lives in Louisiana. On the individual level, these figures indicate that many of these teens have foreclosed on an array of life opportunities for themselves and their offspring.

In 1986, the Louisiana State Department of Education was awarded a one year federal grant project to assess the state of Louisiana's 67 parish and city educational systems' policies and procedures regarding Title IX compliance related to females who become pregnant in middle and secondary schools.

In this one year federal grant project a Task Force was formed composed of a neonatalogist, school nurses, parents, teen mothers, pediatrician, child welfare and attendance personnel, guidance counselors, Louisiana Board of Elementary and Secondary Education members, and community and relevant state agency personnel.

This Task Force was established to assist in the development of the model survey instruments that were disseminated to the 67 Louisiana parish/city school Superintendents, and the Project TEEN questionnaires. The Task Force was organized into four sub-committees, addressing the following areas: Awareness, Education, Health, and the Economic Impact of adolescent pregnancy affecting Louisiana,



1.1

#### I. AWARENESS:

A. To improve the community awareness about the effects of adolescent pregnancy on the state.

#### II. EDUCATION:

B. To determine Louisiana's 67 parish and city educational systems' current policies and procedures regarding Title IX compliance as related to females who become pregnant in the middle and secondary schools.

#### III. HEALTH:

C. To determine the health status of childbearing teens and their babies and provide instruction about good prenatal care and nutritional programs for adolescents and teens.

#### IV. ECONOMIC IMPACT:

D. To determine what the impact of teen pregnancy and early childbearing has on the economy of Louisiana and to make recommendations to minimize the negative impact.

There are a number of myths that surround teen pregnancy. It is commonly believed that only the poor and minorities become pregnant during adolescence. However adolescent pregnancy occurs in urban and rural settings and among all ethnic backgrounds. Although the percentage of teenage pregnancy is high among blacks and hispanics, it is also important to note that the percentage of white teens giving birth in the United States is higher than any other developed country in the world.5

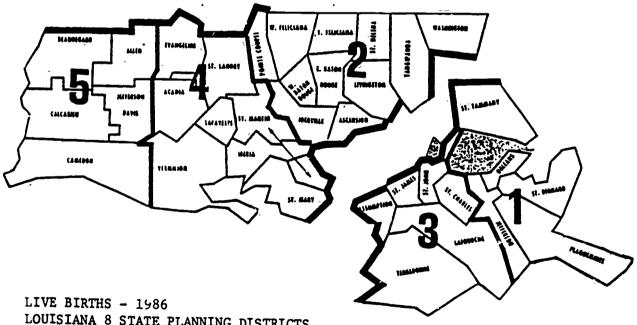
In Louisiana the racial percentage of adolescent pregnancy is 60% non white/40% white. In comparing the 1985 and 1986 Live Births of teens the pregnancy rates are decreasing among the age group of 15-19, but increasing among the under 15 age group giving birth. Adolescent pregnancy is a multifaceted and controversial problem in Louisiana. When conflicting societal and cultural messages are working together, then the statistics reflect this dilemna of unrealistic ideas about parenting and adolescent pregnancy is often a result.

The Project TEEN Task Force recommends that a successful collaboration and coordination of services to the pregnant and parenting adolescents needs to be developed in this state. Support of teen parents efforts to continue their education needs to be implemented into the Louisiana school systems and community agencies.



## LOUISIANA STATE PLANNING DISTRICTS

1986 TEENAGE LIVE BIRTHS OF LOUISTANA RESIDENTS BY 8 STATE PLANNING DISTRICTS



LOUISIANA 8 STATE PLANNING DISTRICTS

MAICHIOCHIS

	<u>15</u>	15-19
*SPD 1	104	3,178
*SPD 2	56	2,098
SPD 3	24	928
*SPD 4	29	1.714
SPD 5	18	750
SPD 6	32	1,053
*SPD 7	84	1,828
SPD 8	60	1.159



#### ECONOMIC IMPACT OF ADOLESCENT PREGNANCY

Adolescent pregnancy is costly to Louisiana in both human and fiscal terms. In 1986, 383 out of wedlock babies were born to adolescents under the age of 15 and 8,176 out of wedlock babies were born to teens aged 15 to 19 years. Another 6,556 babies were born to married teens in 1986. Babies born to teenagers are twice as likely to die before their first birthday as babies born to mothers aged 20 through 29. In 1986, the infant mortality rate was 11.9% deaths per 1,000 live births. The national late of infant mortality is 10.4%. It is estimated that three times the number of babies who die live with permanently handicapping conditions, many which could have been prevented. It costs the state an estimated \$955,550 to provide a lifetime of care for one severely handicapped child.4

A family begun by a first birth to a teenage mother in 1986 will cost the taxpayer an average of \$14,852 by the time that baby reaches age twenty. If this birth had been delayed until the mother was in her twenties, the United States would have saved \$5,941. Babies born to mothers under 15 average \$18,913; babies born to mothers aged 15 to 17 average \$18,897; babies born to older teens average \$11,984. These figures include AFDC, Medicaid, Food Stamps and public housing and social service costs.1

These figures may seem low but they are the average costs of families begun by teen births. Two out of three teen mothers do not receive public assistance, thus the average cost of a single birth to a teen who DOES receive welfare is estimated to be \$37,500 for a single year.1

In 1986, the United States spent \$17.93 billion on all families that were begun when the mother was a teenager. This figure includes public outlays for Aid to Families with Dependent Children, (AFDC), Medicaid, and Food Stamps for families begun by a teen birth. It includes direct payments to service providers, and the administrative costs of these programs.1

7



1986, National Estimate of Public Outlays in Teenage Childbearing (1986 Single Year Cost).4

FUNDING SOURCE	TOTAL OUTLAY AFDC RECIPIEN	
AFDC	17.92	9.49
Food Stamps	5.33	2.82
Medicaid Total for Teenage	10.62 Childbearing	5.62 17.93

- 1. Includes administrative costs.
- 2. Based on the assumption that families begun by a teen birth consume 53 percent of these funding sources.

The above figures represent minimal public costs since they do not include other services such as housing, special education services, child protection services, foster care, daycare and other social services.4

In 1986, Louisiana spent \$441,644,779 on families that were begun when the mother was a teenager in Aid to Families with Dependent Children, Food Stamps, and Medicaid costs.4

#### SINGLE BIRTH COSTS

A family begun by the first birth to a teenager aged 14 or younger in 1986 in Louisiana will cost the public \$14,715 over the next 20 years.4

A family begun by the first birth to a teenager aged 15-17 in 1986 in Louisiana will cost the public \$14,649 over the next 20 years.4

A family begun by the first birth to a teenager aged 18-19 in 1986 in Louisiana will cost the public \$9,302 over the next 20 years.4

1986-2006

#### LOUISIANA

#### TEENAGE PREGNANCY COSTS

AGE 14	15-17	18-19
\$14,725	14,649	9,302



Louisiana has a population of 3.5 million. It is one of the southern states which is now experiencing the highest rate of unemployment, illiteracy, and ranks as one of the nation's poorest states with a percentage of 13.6 of its families living below the national percentage of 12.4. 11

In Louisiana, 22% of all babies are born to women who do not receive early prenatal care. Of the babies born in Louisiana 9% are born at low birthweight, making them 20 times more likely than the normal weight infants to die before their first birthdays. Financially 59% eligible women, infants and children in Louisiana do not receive any WIC government nutritional supplemental assistance programs. 11

In Louisiana 40% of teen births are to women who do not receive early prenatal care. Of the babies born to teens in Louisiana, 12% are low birthweight babies.

The monthly AFDC urban benefit for a family of three in Louisiana is \$190, which is 25% of the federal poverty level, and only 32% of the state's own standard of need. Louisiana ranks 48th in the payment standard for a family of two in the nation regarding AFDC payments. 11

One out of every twenty (20) Louisiana residents receives AFDC. Of the 256,000 AFDC recipients, 179,200 (70%) are children. Nearly all (95.5%) of these children are in families headed by a female. The average age of these mothers is 31 years of age. 11

In addition to the AFDC, Medicaid, and food stamps programs for teen mothers, the WIC program offers additional benefits for women and infants. The goal of the nationwide special supplemental Food Program for women, infants and children, WIC, is to provide supplemental foods and nutritional education through local agencies to eligible persons. 11

The main objective of the Louisiana WIC program is to improve the health and nutritional status of all low-income pregnant, post partum and lactating women. Infants and children in Louisiana who are at nutritional risk through health services intervention, and need supplemental food and nutritional education are also provided. 13

In recognition of the important role that nutrition plays in the health of young children and pregnant women, Congress in 1972 enacted legislation creating a major nutritional intervention program. The WIC program has since grown into a national program that benefits over 1.3 million women and children at an annual cost of \$750 million. 13

Adolescent childbearing requires a high expediture of public funds. The need for support programs for teenage mothers and their children are essential in order to provide for their health and well being. If programs were developed and implemented at preventing adolescent pregnancies, perhaps the potential to lecrease the public costs would aid the state and the nation.

# PROJECT T.E.E.N. STATE OF LOUISIANA DEPARTMENT OF EDUCATION

## LIVE BIRTHS TO TEENAGERS BY RESIDENCE, 19862

<del></del>	<del>,                                      </del>			
RESIDENCE	AGE (	OF MOTHER 15-19 YRS.	ALL AGES	7 OF BIRTHS OF TEEN MOTHERS
ACADIA	i   3	207	1,081	19%
ALLEN	1	76	326	23%
ASCENSION	4	1 157	1,141	14%
ASSUMPTION	ĺ	48	428	117
AVOYELLES	j 2 ·	126	687	18%
BEAUREGARD	j 3	100	542	19%
BIENVILLE	j 2	40	247	17%
BOSSIER	j 8	241	1,701	14%
CADDO	52	931	4,792	20%
CALCASIEU	l 11	455	2,894	16%
CALDWELL	i o	35	176	19%
CAMERON	ĺ	32	170	•
CATAHOULA	i o	j. 31	172	19%
CLAIBORNE	j 3	43	232	18%
CONCORDIA	. 2	, 45   96	370	20%
DESOTO	3	104	492	26%
EAST BATON ROUGE	25	917		21%
EAST CARROLL	4	65	6,832	1. 13%
EAST FELICIANA	i i -	54	243	28%
EVANGELINE	4	148	340	16%
FRANKLIN	<b>4</b> . =	91	696	21%
GRANT	2	53	1 394	24%
IBERIA	7	1 240	273	14%
IBERVILLE	7	1 112	1,414	17%
JACKSON	2	49	646	18%
JEFFERSON	29		213	24%
JEFFERSON DAVIS	2	924   87	7,445	12%
LAFAYETTE	4		558	16%
LAFOURCHE	7 :	358	3,280	11%
LASALLE	3 1	257	1,563	16%
LINCOLN	4 1	59	228	27%
LIVINGSTON	2	97	594	17%
MADISON	14	208	1,228	17%
MOREHOUSE	3	67	281	28%
NATCHITOCHES .	4 I	140	501	28%
ORLEANS	67	1.21	613	20%
OUACHITA	26	1,766	10,053	18%
PLAQUEMINES	26	478	2,511	20%
POINTE COUPEE	2	99	567	17%
RAPIDES	17	63	415	15%
RED RIVER	•	395	2,282	18%
VED KIACK	0	<u>4·3</u>	175	24%



•				
RESIDENCE	AGE 01	F MOTHER   15-19 YRS.	ALL AGES	Z OF BIRTHS OF TEEN: MOTHERS
RICHLAND SABINE	3   3   3	78   83	409 373	1 19%   23%
ST. BERNARD	2	161   107	1,075 872	15%
ST. CHARLES ST. HELENA	1	<b>2</b> 8	172	16%
ST. JAMES     ST. JOHN	2 3	56   98	405 879	14%
ST. LANDRY   ST. MARTIN	8 1	270     131	1,616 889	17%   14%
ST. MARY	2	223     228	1,221 2,404	18%
TANGIPAHOA	8	346	1,693 137	20%
TENSAS TERREBONNE	7	362     80	1,982 319	18%
UNION   VERMILION	0	137	924	14%
VERNON   WASHINGTON	. 2 6 ·	235 138	1,440 <sup>-</sup> 703	20%
WEBSTER   WEST BATON ROUGE	5   0	125   53	632	20%
WEST CARROLL   WEST FELICIANA	0	5.1   <b>22</b>	199   150	25%   14%
WINN	<b>  4</b>   ~	58 	255	24% 
TOTALS	407	12,708	77,944	16%

<sup>\*</sup> These figures are from the 1986 Live Births by parish of the Louisiana residents; provided by the Public Health Statistics, Department of Health & Human Resources, Office of Preventive & Public Health Services. The % of Births of Teen Mothers was calculated by the Project TEEN staff at the Louisiana State Department of Education.2



#### Family Awareness and Youth Responsibilities

Teenage pregnancy can happen in any family, anywhere. Society then needs to ask itself why are our teens and adolescents becoming pregnant in such large numbers and at such a young age?

It is apparent that self-esteem and self-confidence play very important roles in teen sexual behavior. A teen with low self-confidence finds it very difficult to say "NO" to pressure from a boyfriend or girlfriend. 5

Many teens have very stormy relationships with their parents. Having sex may be a way to rebel against parents. Having a baby may be seen as a way to become independent or to overcome objections to a boyfriend or girlfriend. 5

In the Project TEEN data findings of the 5,000 questionnaires that were disseminated to the 67 Louisiana middle and secondary school systems, the response from questions #1, #8 and #17 regarding the communication between the child and parent about their pregnancy and their major source of sex education was astonishing. The overwhelming response was peers as a major source of sex information and an inability to communicate with parents about their pregnancy and other matters regarding sex.

Many parents are not comfortable discussing sex with their children; therefore, teens may not get the guidance and emotional support they need from their families.

The family environment is the first foundation in a child's life planning development. Positive self-esteem is viewed as a key to a child's successful ability to make decisions to his advantage and in processing the necessary information to deal with the world around him. Families in which communication is open, where there is no abuse, and where there is generally a healthy, happy parent and child relationship are at less risk for premature relationships.

Helping parents to improve their communication with their pre-teen and teenage children so that they can communicate with their children is of the utmost importance.

13



Although teenage pregnancy most often is considered "female concerns," teenage males <u>must</u> not be overlooked. Their motivations for early sexual activity and parenthood often parallel those of young women, and their needs for guidance and affirmation also needs to be addressed through academic or vocational success rather than too early parenthood.

In order for teens to begin a successful preparation for entering adulthood, teens must be equipped with positive self-esteem, self motivation, employment skills, decision making skills, education, and most of all the knowledge that the responsibility for their behavior rests upon them.

# PROJECT T.E.E.N. STATE OF LOUISIANA DEPARTMENT OF EDUCATION

OUT OF WEDLOCK BIRTHS TO TEENAGERS BY RESIDENCE, 1986

· · · · · · · · · · · · · · · · · · ·			<del></del>	T
İ	. AGE	OF MOTHER	ALL	% OF BIRTHS
RESIDENCE	<15 YRS.	15-19 YRS	AGES	TO TEEN
	<u>                                     </u>			MOTHERS
	!		<del>                                     </del>	l HOTHERS
ACADIA	. 2	105	1 293	36%
ALLEN	]. 1	35	67	53%
ASCENSION	! 4	96	269	37%
ASSUMPTION	! 1	30	1 115	1 26%
AVOYELLES	2	59	1 206	29%
BEAUREGARD	2	1 35	l 89	41%
BIENVILLE	2	1 26	76	36%
BOSSIER	6	123	1 347	37%
CADDO	50	673	1,798	1 40%
CALCASIEU	10	263	657	41%
CALDWELL	1 0	14	1 42	33%
CAMERON	1 0	l 11	27	9%
CATAHOULA	1 0	16	51	31%
CLAEBORNE	3	37	1 90	44%
CONCORDIA	2	63	1 152	42%
DESOTO	l 3	71	189	39%
EAST BATON ROUGE	24	657	1,957	35%   43%
EAST CARROLL	4	55	149	39%
EAST FELICIANA	1	42	119	36%
EVANGELINE	l 4 i	76	199	40%
FRANKLIN	4	60	162	39%
GRANT	2	21	167	
I B E R I A	7 i	161	442	34%
IBERVILLE	7 i	84	277	38%
JACKSON	2	22	65	32%
JEFFERSON	28 i	584	1,707	36%
JEFFERSON DAVIS	2	39		35%
LAFAYETTE	- 4 i	223	143     687	28%
LAFOURCHE	6 1	119		33%
LASALLE	2 1	27	354	35%
LINCOLN	2	5.5	43	37%
LIVINGSTON	2	82	162	35%
MADISON	14	55 j	182	46%
MOREHOUSE	3	102	183	37%
NATCHITOCHES	4	80 j	238	44%
ORLEANS	67	1,580	230	36%
OUACHITA	25	344	5,057	32%
PLAQUEMINES	2	42	907	40%
POINTE COUPEE	2	,	129	34%
RAPIDES	15	44	139	33%
RED RIVER	0	219	592	40%
		28	66	42%

		<del></del>		
   RESIDENCE	AGE OF	MOTHER   15-19 YRS.	ALL AGES	% OF BIRTHS   TO TEEN
	1		1	MOTHERS
RICHLAND	3	47	176	
SABINE	3	39	95	44%
ST. BERNARD	2 I	<b>6</b> 9	160	44%     44%
ST. CHARLES	4 1	63	186	44%     36%
ST. HELENA	0 I	21	62	36%     33%
	2	46	149	33%     32%
! !	2	74		32%     34%
ST. JOHN	4 I	· •	222   497	34%     35%
ST. LANDRY	7 1	169		•
ST. MARTIN	1	81	273	30%
ST. MARY	2	124	374	33%
ST. TAMMANY	3	127	369	35%
TANGIPAHOA	8	216	586	38%
TENSAS	0	19	60	31%
TERREBONNE	7	180	456	41%
UNION	2	45	86	54%
VERMILION	0	72	192	37%
VERNON	2	50	148	35%
WASHINGTON	6 l	88	222	42%
WEBSTER	4	72	190	40%
WEST BATON ROUGE	0	38	118	32%
WEST CARROLL	0	28	53	52%
WEST FELICIANA	0	18	50	36%
WINN	4	32	96	37%
1 _ 1	ĺ			1

Out of Wedlock	Births			
TOTALS	383	8,176	23,543	35%
Live Births				
TOTALS	407	12,708	77,944	_16%

<sup>\*</sup> These figures are from the 1986 Out of Wedlock Births by parish of the Louisiana residents, provided by the Public Health Statistics, Department of Health and Human Resources Office of Preventive and Public Health Services. The % of Births of Teen Mothers was calculated by the Project TEEN staff at the Louisiana State Department of Education.2



#### **EDUCATION**

Education is an important piece of the teenage pregnancy puzzle. Each year nearly 500,000 teens 19 or younger give birth to children. Approximately 50% of the teens who give birth before the age of 18 never complete high school. Data from the National Center for Education Statistics shows that more than one-fourth of the teens who dropped out of school had a lidd between their sophomore and senior years of high school. There are over 45,000 children under the age of six in Louisiana whose mothers are of school age. 12

Teenage pregnancy has severe consequences for the economic future of the teenager and her family. Because teenage mothers frequently fail to complete their education, teens dependency on the welfare system is greater because teens have no marketable skills thus limiting their job opportunities.

A high percentage of students dropping out of high school are pregnant girls and young women. During the 1986 school year, 376 Louisiana girls gave pregnancy as the reason they quit school. 3

Louisiane ranks 51st in the nation in graduation rates according to the Secretary of Education's "Wall Chart." The dropout problem is of great concern in Louisiana because in 1985-86 the state had a 57% graduation rate. 12

Continuing a high school education is a severe problem for teen mothers. The challenges of parenthood make high school completion difficult. Nationally forty-three percent of the young women who quit school do so due to pregnancy or marriage. Teen mothers and parents need jobs, and they need to earn wages that can support a family. But in today's economic times, jobs for young mothers are scarce. The completion of an education is vital to the economic success of these teen parents.

Teen pregnancy has always been with us, but the devastating social and economic consequences associated with teenage parenthood are now. Only in recenc years has the majority of teen mothers raised their children as single parents. The difficulties of coordinating schooling and parenthood definitely explain the difficulties for teen mothers in completing their education.

Data from the "Children In Need" Executive Summary from the Committee for Economic Development states; "Each year's class of dropouts costs the nation more than \$240 billion in lost earnings and forgone taxes over their lifetimes. Billions more will be spent on crime control and on welfare, health care, and other social services." 9

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As stated in this report on Children in Need, "Children from poor and single-parent households are more likely than others to be children of teenage parents and to become teenage parents themselves. By age five, the children of teen parents already run a high risk of later employability. Not only do teen parents often lack employability skills, they also lack the necessary resources to begin developing their children's future parenting and employability skills." 9

The dropout problem in Louisiana is alarming as evidenced by 8,608 dropouts in registration of 22,796 in 1985-86. (Source: Bulletin 1472, 1317 Annual Financial and Statistical Report, Louisiana Department of Education, 1983-84 Session). Regarding females, pregnancy is the number one cause of dropout, as evidenced by the fact that eight out of ten females who first become mothers at the age of 19 or younger never complete high school. Compounding the problem in Louisiana, teen nothers face a greater risk of unemployment and welfare dependency due to the lack of education and employment.

Young women, who are highly motivated to continue their schooling and get jobs are likely to postpone sex and pregnancy. The teenage pregnancy rate is highest where the level of educational achievement is lowest, and the rate falls where educational achievement and employment rates rise. It is a fact that school actions that encourage low expectations among female students can, in fact, unintentionally encourage early pregnancy. 7

The Project TEEN Task Force recommends that schools can play an important role in preventing early pregnancy and parenting by ensuring that a wide range of educational opportunities are available to girls and young women. Moreover, schools can exert leadership in working with social service agencies and health care providers to ensure that the other needs of these students are met, so that they can continue to be students rather than become dropout statistics.



	-			
RETURN	D.T		_	

#### LOUISIANA DEPARTMENT OF EDUCATION

P.L. 92-318

TITLE IX

WOMEN'S EDUCATIONAL EQUITY ASSISTANCE PROGRAM, PROJECT TEEN

PROJECT TEEN - MODEL SURVEY INSTRUMENT

Spring 1987

PROBLEM: Louisiana currently ranks third in the nation with respect to live births to teenagers. Sixty-one percent (61%) of all teens who gave birth did not complete high school

Title IX- is partially designed to assist teenagers who are pregnant by especially promoting sex equity in classes programs and extra-curricular activities. Title IX encourages equity among adolescent pregnant females whether they are married or unmarried. Institutions should promote equitable programs for teen mothers, and problems associated with pregnancy such as; false pregnancy, termination of pregnancy, hildbirth problems or recovery time from these conditions. This would include admission policies and practices.

This survey form is due \_\_\_\_\_. Please return the completed survey to:

George-Ann St Cos, Project Manager Project TEEN Louisiana Department of Education Post Office Box 94064 - Room 60% Rouge, Louisiana 70804-9064.

For assistance, please call at (504) 342-5823.

PARISH	
Person completing This survey	
TITLE	
DATE	TELEPHONE NO.
To the best of my knowledge, t is true and correct.	the data reported in this survey
Signature	Date
Title	



## Admission of pregnant $\epsilon$ parewring students to programs and activities:

1.	Does your school district have any policies for atterand absenteeism for pregnant teens? (Please attach policy, if Yes).  Yes No  If no, describe what happens when these students retryour school system.	:he
In eac	the categories below, please list the number of studer happropriate category.	ts in
	Total number of pregnant students remained in the regular classroom and/or school program.	
	Total number of students remained in the regular classroom and/or school program, but also enrolled in special courses/programs?	
	Total number of students enrolled in an alternative school, program, or class?	
	Total number of students that receive/received homebound instruction?	
	Total number of students that participate/ participated in the home study program?	
	Tc-al number of students that dropped out of your school district because of pregnancy?	
	Total number of students enrolled in other programs not listed below, please specify?	
	Students information not available.	
	TOTAL	



3. According to the following categories, please indicate the number of adolescent females that became pregnant in your school during the 1985-86 and 1986-87 school year up until March of 1987.

AGE	RACE	1985-86	1986-87
11 <u>-12</u>	Black		
	White		
	Hispanic		
	Asian		
	,,		
		1985-86	1986-87
1-14	Black		
	White		
	Hispanic	_	
	Asian		
		<del></del>	
		<u> </u>	1986-87
-16	Black		
	Whit.		
	Hispanic		
	Asian		
		- '	
		1985-86	1986-87
7-18	Black		
	White		
	Hispanic	1	The second of th
	Asian	<del>†                                      </del>	<del>                                     </del>
			<del>_</del>
		1985-86	1986-87
15	Black	1363-66	1366-67
<del></del>	White	<del></del>	
	Hispanic	<del></del>	
			*
	Asian		<u> </u>
to sch Total father Total homebo	number of si se? number of si number of si	tudents who did not tudents who are res tudents who remained tudents where infor	ponsible
			TOTAL
rtifica tivity	ition before, and are tho with condit:	they can participa	ts made of all other
rec	uired for an	, since medical cer ny condition.	
for	pregnant st	tudents as for other	
No.	medical cer pregnancy.	tification required	ments are different
If and	no, describe I how they di	the requirements :	for pregnant students

5.

Alternative School  Counseling Services  Employment Assistance	rvices Available? (Check)	
Counseling Services  Employment Assistance  Health Care  Other		
Employment Assistance  Health Care  Other	Yes No	
Health Care Other	Yes No	
Other	Yes No	
	Yes No	
Please return this survey with your dispains to	Yes No	
Teenage Pregnancy.	rocedure regarding	
THANK YOU FOR GIVING PROMPT ATTENTION TO THIS S	FURVEY.	
REFU		

## ESTIMATED NUMBER OF PREGNANT STUDENTS-1986-87 SCHOOL YEAR

RESIDENCE	REGULAR CLASS/ SCHOOL	ALTN/SPECIAL PROGRAMS	HOME	DROPPED OUT			
	!		STUDY	PREGNANCY			
ACADIA 	1 27 	l 0   	2	5 			
ALLEN` L	8 	l 0   	0	2			
ASCENSION*	N/A	N/A (	N/A	N/A			
ASSUMPTION	16 	2	5	10			
AVOYELLES	! 6	0	0 3				
BEAUREGARD	17	1	9	5			
BIENVILLE	   8	1	7	2			
BOSSIER	   44	· 6	32	7			
CADDO .	   83	97	22	18			
CA L CA S.I-E Ų	I N/A	N/A	75 J	N/A			
CALDWELL	   5	0	10	3			
CAMERON	4	0	1 [	1			
CATAHOULA		N/A	4 <u>!</u>	1			
CLAIBORNE	31	2	4	3			
CONCORDIA	22	0	28	25			
DESOTO	14	0	2   2	5			
EAST BATON ROUGE	* N/A	N/A 7	N/A	N/A			
EAST CARROLL*	27	N/A	N/A	. 4			
EAST FELICIANA	13	0	1	0			
EVANGELINE	15	, jv	17	1			
FRANKLIN	38	0	0 I	22 ·			
GRANT*	'N/A	N/A	N/A	N/A			
IBERIA	N/A	N/A	69	   13			
IBERVILLE	25	6 <u> </u>	20	8			
JACKSON	25	0	0	5 <sub>.</sub>			
JEFFERSON	N/A	N/A	N/A	N/A			
JEFFERSON DAVIS   	21   	2	3   	5   			



RESIDENCE	REGULAR   CLASS/   SCHOOL	ALTN/SPECIALI PROGRAMS	HOMEBOUND HOME STUDY	NUMBER OF DROPPED OUT PREGNANCY
LAFAYETTE	N/A	100	3	0
   LAFOURCHE	15	0	0	-0
   Lasalle	9	0	8	5
   LINCOLN	   N/A	N/A	ì	11
   LIVINGSTON	   13	0	ļ <u>5</u>	5
   MADISON	   31	]   3	   9	5
   Morehouse	   12	   17	   0	0
   NATCHITOCHES	   N/A	   0	   8 	N/A
ORLEANS	I I N/A	I   N/A	I   N/A	I N/A I
   OUACHITA	27	l   0	   49	4
   PLAQUEMINES	1 19	0	6	3
POINTE COUPEE	I I N/A	I N/A	6	N/A
   RAPIDES	38	18	0	16
RED RIVER	7	1	0	2
RICHLAND	6	N/A	9	5
SABINE	.  23	0	1	0
ST. BERNARD	   33	15	5	3
ST. CHARLES	3	0	13	7
ST. HELENA	7	0	0	4
ST. JAMES	21	1	0	1
ST. JOHN	27	1	N/A	3
ST. LANDRY	70	7	40	17
ST. MARTIN	5	1	23	6
ST. MARY	25	11	24	6
ST. TAMMANY	36	0	0	34
TANGIPAHOA	45	0	2	27
TENSAS	N/A	N/A	3	N/A
TERREBONNE	37	   4	1	13
UNION	24	1	7	2
   VERMILLION	10	N/Å	9	2
   VERNON	40	2 2	34	4



RESIDENCE	REGULAR   CLASS/ SCHOOL		HOMEBOUND HOME   STUDY	NUMBER OF DROPPED OUT PREGNANCY			
   WASHINGTON	67	0	4	   17			
WEBSTER	18	2	8	3			
   WEST BATON ROUGE	12	0	12	n/A			
WEST CARROLL*	N/A	N/A	N/A	N/A			
WEST FELICIANA	13	0	0	N/A			
WINN	12	0	7	8			
CITY OF BOGALUSA	18	1	15	3			
MONROE CITY   SCHOOLS	58	38	56	13			
GRAND TOTAL	1,232	341	682	376			
   *DID NOT <b>R</b> ESPOND 	TO PROJEC	 T TEEN SURVEY  					
		;   					
i	-1			i			

<sup>\*\*</sup>These figures are from the 1986-87 Project TEEN Surveys conducted in April 1987 and disseminated to the 67 Louisiana parish/city educational systems who voluntarily participated in this federal grant project.3



Young teenage mothers pay the price for early childbearing. The teenage mother has special problems both physically and emotionally. Data provided by the March of Dimes reports the death rate from pregnancy complications is much higher among girls who give birth under age 15 than among older mothers. The teenage mother is more likely to be undernourished and suffer premature or prolonged labor. During the first three months of pregnancy, seven out of ten pregnant teenagers do not see a doctor or go to a clinic. In addition to the lack of prenatal medical care, the teenage mother also has poor eating habits, smokes, and with the use of alcohol and drugs increases the risk of having a baby with health problems. 10

The baby growing inside the teen mother is in a most dependent and often risky place. The most immediate health problem is low birthweight. Babies born to teenagers are born too small and too soon. The health problems associated with low birthweight babies are immature organ systems such as the underdeveloped lungs, heart and brain, difficulty in controlling body temperatures and blood sugar levels, mental retardation and the risk of dying in early infancy that is much higher than among normal weight babies of 5 1/2 pounds or more. 10

A baby with underdeveloped lungs will not be able to breathe on its own. The most common problems associated with low birthweight are of a respiratory nature. About half the babies need ventilator equipment to help them breathe, anywhere from three days to 10 months. During the first two years of life, pneumonia is a danger. 10

As quoted by Dr. William Gill, a neonatologist at the Tulane Medical Center, "On the average, the smallest babies spend three months in intensive care after birth; heavier babies spend about a week. The cost is about \$1,000 a day."

In Louisiana the 1986 infant mortality rate was 11.9% which is higher than the 10.4% national infant mortality rate.

The importance of providing skilled instruction for pregnant teens about proper health care during pregnancy is vital for the growth and development of a healthy baby. Skilled adults who are capable of communicating with adolescents are needed in the school system and community agencies to incourage and stress the importance of responsible behavior. The need for child care services and parenting classes to be provided for teen parents has been one of the most common responses given by the Teen mothers and fathers surveyed. Many teen mothers do not know the proper nutritional care to take for themselves much less the importance of good prenatal care for their unborn child.



The responses were overwhelming to questions #19 and #20, which pertain to teen mothers following a prenatal diet, smoking, drinking, and continuing to use non prescription drugs during their pregnancy. Over 50% of the teen mothers questioned did not seek medical attention until the sixth month of their pregnancy. Many did not follow a prenatal diet during their pregnancy. Regarding the continuation of poor eating habits, smoking and drinking, many of the teen mothers continued these same habits during their pregnancy. However, concerning the use of non-prescription drugs, many of the teen mothers questioned did not continue with the use of drugs during their pregnancy.

# TABLE XX-A INFANT DEATHS (EXCLUSIVE OF STILLBIRTHS) BY PLACE OF OCCURRENCE REALLOCATED TO MOTHER'S USUAL RESIDENCE AND SHOWN BY SEX, RACE, AND AGE LOUISIANA, 1986

PARISH	TOTAL BY	TOTAL BY	RATE/ 1000	SEX-	TOTAL BY			AGE IN			
********	OCCURRENCE	RESIDENCE	LIVEBIRTHS	RACE	SEX-RACE	UNDER	1 1-6	7-13	14-20	21-27	28-36
TOTAL	941	925	11.9	MW FW MNW FNW	216 - 177 311 221	346 84 65 118 79	167 46 33 53 53 35	41 8 15 12	29 10 7 5 7	21 6 7 2	321 64 58 113 86
ACADIA	5	10	9.3	MW FW MNW FNW	4 2 1 3	1 -	2 1 - 1	-	-	-	
CROWLEY*	1	•	13.7	MW FW MNW FNW	1 2 -	-	1 1	:	:	-	1
ALLEN	1	5	15.3	MW FW MNW FNW	1 3 1	1 - 1	1 - 1	-	-	-	3
ASCENSION	1	12	10.5	>MU FU MNU FAU	5 4 - 3	3 - 2	-	1	-	-	1
ASSUMPTION	1	•	9.3	MW FW MNW FNW	3	3 - 2 1	- - - -	-	- - - -	-	1
AVOYELLES	3	6	8.7	MW FW MNW FNW	3	2 1 1	1 1	-	 - - -	- - - -	
BEAUREGARD	3	<b>12</b>	22.1	MW FW MNW FNW	5 2 2 3	7 3 - 1 3	2 1 -	2 1 1 -	- - - -	- - - -	1
DE RIDDER*	3	8	34.8	MW FW MNW FNW	5 1 - 2	5 :3 - 2	1 1	1 1	-	-	1
BIENVILLE	1	4	16.2	MW FNW	- 3 1	1 -	- - - -	•	-	-	
BOSSIER	5	11	6.5	MW FW MNW FNW	5 2 4	- 3 1 1 1	3 1	1 - 1	-	-	
BOSSIER-CITY+	5	5	4.6	MW- FW MNW FNW	3 1 1 -	1	1 1	1 - 1	-	-	

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# TABLE XX-A INFANT DEATHS (EXCLUSIVE OF STILLBIRTHS) BY PLACE OF OCCURRENCE REALLOCATED TO MOTHER'S USU/L RESIDENCE AND SHOWN BY SEX, RACE, AND AGE LOUISIANA, 1986

######################################	   TOTAL BU		PATE / 1000	erv.	TOTAL BU		A	GE IN	IN DAYS							
PARISH	TOTAL BY OCCURRENCE	RESIDENCE	RATE/ 1000 LIVEBIRTHS	RACE	SEX-RACE	UNDER 1	1-6	7-13	14-20	21-27	28-365					
CADDO _	121	70	14.6	MW FW MNW FNW	15 6 23 23	28 5 3 9	13 4 1 6	1	3 1 - 2	1 - 1	23 5 7 6					
SHREVEPORT*	113	58	14.5	MU FU MNU FNU	11 7 21 19	25 5 1 9	1231	2	1 1 -	1 - 1	17 2 5 5 5					
CALCASIEU	39	41	14.2		16 11 9	10 4 4 2	8 6 2 -	•	2 1 - 1	5	19 5 5 4					
LAKE CHARLES	35	21	16.4	MW FW MNW FNW	4 5 7 5	1 -	3 2 1 -	•	1 - 1	1 - 1	14 1 4 5					
SULPHUR•	3	6	17.7	MW FW MNW FNW	231	1 -	2 1 1 -	•	-	1 1	2 1 1 -					
CALDWELL		<b>1</b>	5.7	MW FW MNW FMW	1	-	•	•		-	1 -					
CAHERON	-	1	5.9	MW FW MW FNW	1	-	-	•	-	-	1 1 -					
CATAHOULA	-	•	-	MM FM RAM RAM	-	-	•	•	-	-						
CLAIBORNE	•	1	4.3	MW FW MNW FNW	1	1 1	•	•	-	-	-					
CONCORDIA	1	2	5.4	MW FW HNW FNW	1 1	-	1	•	-	-	1					
DESOTO	1	5	10.2	MW FW MNW FWW	1 2 2	2 - 1 1	•	•	1	•	1 - 1					
E BATON ROUGE (CONTINUED)	123	89	13.0	MW FW MNW FNW	13 13 37 26	44 8 6 17 13	14 1 1 6 6	5 - 2 2		2 1 1	24 3 5 11 5					

## TABLE XX-A INFANT DEATHS (EXCLUSIVE OF STILLBIRTHS) BY PLACE OF OCCURRENCE REALLOCATED TO MOTHER'S USUAL RESIDENCE AND SHOWN BY SEX, RACE, AND AGE LOUISIANA, 1986

PARISH	TOTAL BY	TOTAL BY	RATE/ 1000	SEX-	TOTAL BY			AGE, II	DAYS		
}228###################################	OCCURRENCE	RESIDENCE	RATE/ 1000 LIVEBIRTHS	RACE	SEX-RACE	UNDER	1 1-6	7-13 	14-20	21-27	28-36
BATON ROUSE:	122	74	14.1	MM FW MNW FNW	7 7 36 24	36 4 4 16 12	12 1 - 6 5	2 2	•	1 - 1	21
BAKER*	•	4	16.1	MU FU MNU FNU	3.2 · ·	1 1 -	•	:	:	•	
EAST CARROLL	1	5	20.6	MA FM MNW FNW	23	3	•	1 - 1	-	•	
E FELICIANA	. 1	5	5 <b>.</b> 9	MW FW MNW FNW	2 1	•	1 1 -	-	-	•	
EVANGEL I NE	-	4	5.7	MA Fil MNH FNH	1 2 - 1	-	•	1	-	•	
FRANKLIN	2	10	25.4		*222 2	3 1 1	4 3 - 1	1	-	•	
GRANT	-	2	7.3	MN FN MNN FNN	- 1 1	1 - 1	1 - 1	-	-	•	•
IBERIA	4	10	7,1	MU FW MNU FNU	1 3 2	5	1 1	1 - 1	-	1 1	
NEW IBERIA.	<b>4</b>	5	7.2	MU FU MNU FNU	1 - 3 1	1 -	-	1 1	-	1	1
IBERVILLE	3	3	4.6	MI FN MNU FNU	1	-	1	•	-	•	1
JACKSON .	3	1	<b>5.7</b>	MU FU MNU FNU	-	1 - 1	•	-	-		•
JEFFERSON (CONTINUED)	141	74	9.9	MW FW MNW FNW	30 14 20 10	25 9 6 9	18 7 5 4 2	2 1 - 1	3	1 1	2

# TABLE IX-A INFANT DEATHS (EXCLUSIVE OF STILLBIRTHS) BY PLACE OF OCCURRENCE REALLOCATED TO MOTHER'S USUAL RESIDENCE AND SHOWN BY SEX, RACE, AND AGE LOUISIANA, 1986

***************************************	1	1	!		1	******		AGE IN	DAYS		
PARISH	OCCURRENCE BY	RESIDENCE	RATE/ 1000 LIVEBIRTHS	RACE	SEX-RACE	UNGER 1	11-6	[7-13]1	4-2012	1-27	8-365
KENNER•	4	15	12.3	MW FW MMW FWW	7 4 3	321	1 1 1	-	•	•	5311
GRE TNA+	17	11	17.1	MW FW MNW FNW	30-6-1	5 -	3 1 2 -	•	•	•	62 - 4
HARAHAN•	•	-	-	MU FU MNU FNR	•	- - -	•	-	•	•	•
WESTWEED+	•	3	11.0	MW FW MNW FNW	1 1	- - -	1 -	•	:	1	1 - - 1
JEFF DAVIS	•	2	3.6	MW FW MNW FNW	5	1 -	•	-	•	•	1
JENNINGS•	•	1	4.3	MW FW MXW FNW	1	1 :	•	•	•	•	•
LAFAYÉTTE	88	45	13.7	MW FW MNW FNW	9 14 17 5	19 6 7 2	81232	3 1 1 1	3 1 1 -	3 1 2	9126
LAFAYETTE <del>0</del>	68	31	17.0	MW FW MNW FNW	7 7 12 5	14 3 4 5 2	5 1 2 2	1	1	2 1 1 -	1 4
LAFOURCHE	7	. 22	14.1	MW FW MNW FNW	. 10	8 2 5 1 -	5 2 2 1	5	1 -	•	22
THIBODAUX#	4	P.	6.4	MU FU MNU FNU	2	•	5	•	- - - -	•	-
LASALLE	•	5	8.8	MW FW MNW FNW	i		1	•	:	•	1
(CONTINUED)	2	10	16.8	MW FW MNW FNW	3 1 2	3 1 1 1	3	•	•	•	3 1 1 1



### TABLE XX-A INFANT DEATHS (EXCLUSIVE OF STILLBIRTHS) BY PLACE OF OCCURRENCE REALLOCATED TO NOTHER?'S USUAL RESIDENCE AND SHOWN BY SEX, RACE, AND AGE LOUISIANA, 1986

PARISH	TOTAL BY	TOTAL BY	RATE/ 10	00 SEY	TOTAL BY	•		ASE	IN BAYS		 
***********	TOTAL BY OCCURRENCE	RESIDENCE	LIVEDIRT	HSIRACE	SEX-RACE	UNDER	1 1-6	7-1	3 14-20	21-27	128-365
RUSTON+	1		14.0	PN FN PNN FNN	1 1	1 1 -	1		-	•	1
LIVINGSTON	1	12	9.8	MI FU MIU FMU	3	7 7 7 -	2 1 1	5		-	1
MADISON	1	4	14.2	PAL FU MALU FIGU	5	3 - 1 2	•	-	•	•	1
TALLULAHO	1	4	17.2	MI FII MINI FINI	5 - 5	3 - 1 2	•	•	•	•	1
10REHOUSE	•	2	4.0	MA FAN	1 1	•	2 1	•	-	-	
\\\ASTROP+	•	1	4.0	MN FN MNN FNN	-	•	1 - 1	•	•	•	
ATCHITOCHES	1		3.3	MU FS MMU FMU	1	•	•	•	•	•	1 1
NATCHITOCHES*	•	-	•	PALL FALL FALL		•	•	•	:	•	-
RLEANS	220	156	15.5	MN FN MNN FNN	20 8 74 54	56 10 2 28 16	27 3 3 12	6 1	# 3 1 3	3 1 1 1 1 -	54 2 1 26 27
IACHITA	51	39	15.5	HU FU HUU FNU	5 8 19 7	16 1 3 7 5	6 1 3 2	5	1 1 -	1 1 -	13 3 7 7
MONROE#	50	27	22.0	ML FU MNU FNU	1 4 17 5	10 2 5 3	5 - 3 2	2.	•	1 :	7 1 1 7 -
WEST MONROE+	•	-	-	MU FU MNU FNU		-	-	•	•	:	
ONTINUED)	- •										



### TABLE XX-A INFANT BEATHS (EXCLUSIVE OF STILLBIRTHS) BY PLACE OF OCCURRENCE REALLOCATED TO NOTHER'S USUAL RESIDENCE AND SHOWN BY SEX, RACE, AND AGE LOUISIANA, 1986

Parish	TOTAL BY	TOTAL BY	RATE/ 1000	æı.	TOTAL BY	<u> </u>	*****	AGE IN	BAYS	*****	
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(CONTINUED)



## TABLE XX-A INFANT DEATHS (EXCLUSIVE OF STILLBIRTHS) BY PLACE OF OCCURRENCE REALLOCATED TO MOTHER'S USUAL RESIDENCE AND SHOWN BY SEX, RACE, AND AGE LOUISIANA, 1986

ACTCU	TOTAL DV	TOTAL DV	RATE/ 1000	GEY_	TOTAL BY			AGE IN	DAYS		
ARISH	TOTAL BY OCCURRENCE	TOTAL BY RESIDENCE	LIVEBIRTHS	RACE		UNDER 1	11-6	7-13	4-20	21-27 2	8-36
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# TABLE XX-A INFA : DEATHS (EXCLUSIVE OF STILLBIRTHS) BY PLACE OF OCCURRENCE REALLOCATED TO MOTHER'S USUAL RESIDENCE AND SHOWN BY SEX, RACE, AND AGE LOUISIANA, 1986

PARISH	TOTAL BY	TOTAL DY	RATE/ 1000	SEX-	TOTAL BY			AGE IN			
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### TABLE XX-A INFANT DEATHS (EXCLUSIVE OF STILLBIRTHS) BY PLACE OF OCCURRENCE REALLOCATED TO MOTHER'S USUAL RESIDENCE AND SHOWN BY SEX, RACE, AND AGE LOUISIANA, 1986

PARISH	TOTAL BY	TOTAL BY	RATE/ 1000	SEX-	TOTAL BY			AGE IN			
+=====================================	OCCURRENCE	RESIDENCE	LIVEBIRTHS	RACE	SEX-RACE	UNDER	111-6	7-13	14-20	21-27 2	28-365 ****
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MINN	-	1	.3.9	MI	-	1	-	-	-	-	-
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				FW MNW FNW	. 5	2	3	- 1	1	-	1

\*CITIES INCLUDED IN PARISH TOTALS \*\*NOT INCLUDED IN STATE TOTALS



#### SUPPORT SERVICES

"Counseling services, parenting, child care and sex education, birth control information, teen peer counselors," were all responses actually given by the 600 teen mothers who voluntarily completed the Project TEEN questionnaires. 3

In the 1986-87 Project TEEN questionnaires disseminated to teen mothers/fathers, these data findings demonstrated a serious need for services and programs in Louisiana that address pregnant and parenting teens. The data revealed the lack of coordinated and collaborative services in this state. Further data showed inadequate and unevenly distributed services for adolescent and teen parents throughout the state. The existing programs have no network through which to disseminate information. There is little or no coordination through support services to even identify a high risk teen. While there are numerous programs for the general teen population, there are no coordinated or united systems or state agencies currently addressing the needs of this growing population of children having children.

The teen mothers and fathers who voluntarily participated in this project requested the above services and programs be implemented in the school systems in order for teen parents to continue with their education while rearing their child. Many of the teen fathers and mothers expressed the need for child care and sex education to be provided at the school level in order to assist them with this new parenting responsibility. If these services were offered many of the teen parents would not disrupt their education.

In the responses given by the fathers the main response was for employment assistance and parenting classes necessary for the teen father to meet his new responsibility for the education and financial support of his child. The most widely expressed need was the need for "counseling" or someone to talk to about their situation at the school level, so as to encourage them to continue with their education and not to become a dropout statistic.

In the 1986-87 school year over 2,000 girls were counseled by Louisiana school nurses; however, no individual child care education classes or parenting classes were conducted.

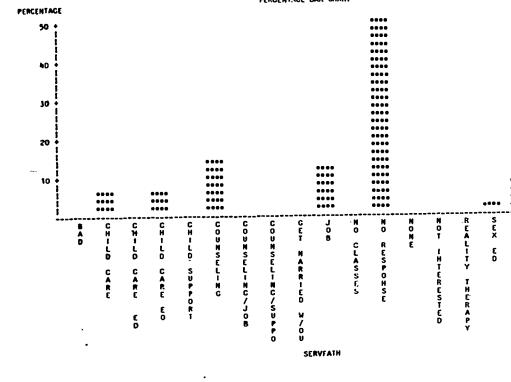
The needs for jobs, child care, transportation, counseling and sex education are high among the adolescents interviewed in this project. These needed services could decrease the ever increasing dropout statistics in Louisiana if schools would address the special needs of teen parents.

The most frequently requested need was for counseling services with flexible scheduling within the school in order to continue with their education after the pregnancy.



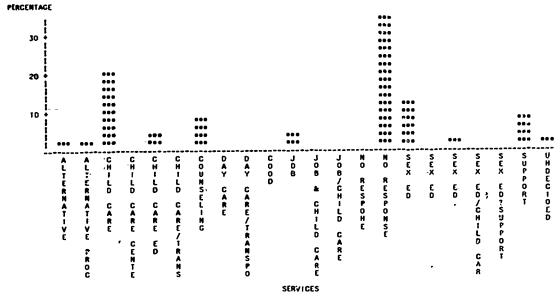
MHAT SERVICES MOULD LIKE SEE OFFERED? what services would you like to see offered for father and child?





#### WHAT SERVICES WOULD LIKE SEE OFFERED?

#### PERCENTAGE BAR CHART



SUPPORT

SUPPORT AND CHIL

#### PROJECT TEEN TASK FORCE RECOMMENDATIONS:

The Project TEEN Task Force recommends that guidance and emotional support needs to be given in the home. Parents need to improve their communication with their child about a positive self-esteem, decision-making skills and self responsibility and accountability for their behavior.

The Task Force recommends that schools can play an important role in preventing early pregnancy and parenting by ensuring that a wide range of educational opportunities are available to girls and young women. Moreover, schools can exert leadersip in working with social service agencies and health care providers to ensure that the other needs of these students are met, so that they can continue to be students rather than become dropout statisfics.

The Task Force recommends that collaborative and comprehensive planning among private and public agencies and professional health organizations be coordinated and developed to meet the needs of the adolescent.

The need for dropout prevention programs and pregnancy prevention programs such as refusal skills be developed to meet the needs of the preadolescent and teenager. These refusal skills are vital life skills necessary for becoming a productive citizen.

Furthermore, the Task Force recommends that a more accurate and updated accounting system needs to be implemented on the adolescent and teen parents between the ages of 12 to 20 in Louisiana. Currently in Louisiana this age group that receives AFDC, Medicaid, and Food Stamps and other state and federal assistance is not accounted for in the accounting system of the Office of Family Security. Additionally, counseling and job skills training workshops need to be implemented and conducted in this office in order to encourage independence from the welfare system.

The data findings have demonstrated the need for community and school services to meet the needs of the teen parent.

The Task Force recommends that a successful collaboration and coordination of services to the pregnant and parenting adolescents needs to be developed in this state. Support of teen parents efforts to continue their education needs to be implemented into the Louisiana school systems and community agencies.

Regarding the necessary health services for teenagers, Project TEEN Task Force recommends regular and early prenatal care for pregnant teens to insure a healthy weight gain for the infant and to decrease the infant mortality rate.

Overall the need for support services for the adolescent and teen parent and their family is an important ingredient for the teenager. Both physically and emotionally the support needs to be in the school as well as in the home and if not, the dependency upon the welfare system grows greater and therefore limits the future employment opportunities for the teen parent.



Burt, Martha and Haffner, Debra. Teenage Childbearing: How Much Does It Cost? Center for Population Options, Washington. D.C., 1986. Vital Statistics of Louisiana, Office of Preventive and Public Health Services Division of Records and Statistics, Department of Health and Human Resources. 1986. Project TEEN Survey and Questionnaire: Louisiana State Department of Education, Project TEEN-Title IX Women's Educational Equity Assistance Program, 1986-87. Wertheimer, Richard F. and Moore, Kristin A. Childbearing: Public Sector Costs." (Cited in Teenage Childbearing: How Much Does It Cost?), Center for Population Options, Washington, D.C., 1982. Gaston, Caroline. "Teenage Pregnancy: Action for Prevention. For Caring, Our Troubled Teens," Generation at Risk, 1985. Center for Population Options: The Facts, Washington D.C., August 1987. 7 Children's Defense Fund, "Adolescent Pregnancy, An Anatomy of a Social Problem in Search of Comprehensive Solutions," Adolescent Pregnancy Prevention Clearinghouse, Adolescent Pregnancy, Washington, D.C., January 1987. Alan Guttmacher Institute, "United States and Cross-National Funds in Teenage Sexuality," New York, 1986. Committee for Economic Development, Children in Need, Investment, Strategies for the Educationally Disadvantaged, Executive Summary, New York, September 1987. 10 March of Dimes, "Facts: You Should Know About Teenage Pregnancy," Birth Defects Foundation, New York, October 1985. 11 The Facts: About Welfare, Being Pocr in Louisiana, A Report of the Bureau of Assistance Payments, Office of Family Security, Department of Health and Human Resources, March 1987. 12 United States Department of Education, State Education Statistics, Office of Planning, Budget and Evaluation, February 1987. Berkenfield, Janet and Schwartz, Janet. Massachusetts Department of Public Health, Nutrition Intervention in the Community--

ERIC Full feet Provided by ERIC

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Massachusetts Medical Society, 1980.

"The "WIC" Program," The New England Journal of Medicine,

APPENDIX



#### PROJECT TEEN QUESTIONNAIRE

	ISH NAME & CODE NUMBER:
SCH	OOL NAME:
	•
PLE	ASE CIRCLE OR CHECK YOUR ANSWER:
1.	What was your major source of sex education?
	a. friends
	b. perents
	G. school
	d. books
_	•
2.	Do you live with your:  e. mother
	b. fether
	C. both
	d. grandparents
	e. foster parents
	f. other
3.	Do you live in e:
-	a. combined family
	b. step-family
	c. original family
	d. other
4.	At what age did your mother have her first child?
	4. Age
	b. Unknown
5.	Did your mather/father have any children when they were teenagers?
	a. Yes
	b. NO
6.	Do you have any brothers or sisters who had children when they were teenagers?
	a. Yes
	b. No
7.	and the same of toplasment of AVEN CAMPIAS.
	a. Male
	b. Female.
	c. Both
8.	Where did you get your information about birth control?
	4. Perents
	b. Friends
	c. Docter
	d. Health Nurse
	e. Books f. Other
9.	How do you feel about using birth control?
•	and no lost reet about matua pitth control:
).	When did you first wist a decree for your programs
	a. Month b. Yeer
i.	Are you still seeing the father of your child?



12. Who gave you the most support:

12-1 emotionally - a. mother

b. father

c. boyfriend/husband

d. friends

e. other

12-2 financially - a. mother

b. father

c. boyfriend/husband

d. friends

e. other

13. Have you received any counseling during the pregnancy or after the birth of your baby? a. yes

b. no

14. Have you received any support from your school in the areas of:

Attendance 14-1 a. yes Health care 14-2 a. yes

b. no

Educational programs -14-3 a. yes 14-4 a. yes

b. no b. no

Counseling services

b. no

Employment assistance 14-5 a. yes

b. no

15. Are you still attending regular school? If not, are you in a special school?

a. yes

b. no

What do you plan to obtain?

GED

16-1 a. yes b. no 16-2 a. yes b. no 16-3 a. yes b. no

High School Diploma Other .

Are you make to talk to your parents about your pregnancy? 17-1 - mom a. yes b. no 17-2 - dad 4. Yes b. no

Is this your first child?

a. yes

b. no

Do you...

19-1 smoke

4. yes b. no

19-2 drink

4. yes b. no

19-3 use non prescription drugs a. yes 28. Are you following a prenatal diet?

4. Yes

b. no

Are you going to keep your beby?

a. yes

b. no

- Are you going to place your child up for adoption? a. yes
  - b. no

23. What services would you like to see offered, or would you use as a teen parent at your school or in your community?



RETURN QUESTIONNAIRES BY: MAY 26, 1987

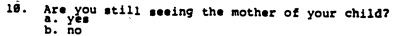
24. Are you employed?
- a. yes
b. no

25. What services would you like to see offered for the father of your child?(ie. counseling services).

#### PROJECT TEEN QUESTIONNAIRE

INTERVIEW QUESTIONS: TREM PATHERS AGE: PARISH NAME & CODE NUMBER: SCHOOL NAME:

- 1. What was your major source of sex education?
  - a. friends
  - b. parents
  - c. school
  - d. books
  - e. other
- Do you live with your:
  - a. mother
  - b. father
  - c. both
  - d. grandparents
  - e. foster parents.
  - f. other
- 3. Do you live in a:
  - a. combined family
  - b. step-family
  - c. original family
  - d. other
- 4. Can you talk to your parents?
  - a. yes
  - b. no
- 5. Did your mother/father have any children when they were teenagers?
  - a. yes
  - b. no
- Do you have any brothers or sisters who had children when they were teenagers?
  - a. yes b. no
- 7. Whom do you feel is responsible for birth control?
  - a. male
  - b. female
  - c. both
- 8. Where did you get your information about birth control?
  - a. parents
  - b. friends
  - c. doctor
  - d. health nurse
  - e. books
  - f. other
- 9. How do you feel about using birth control?



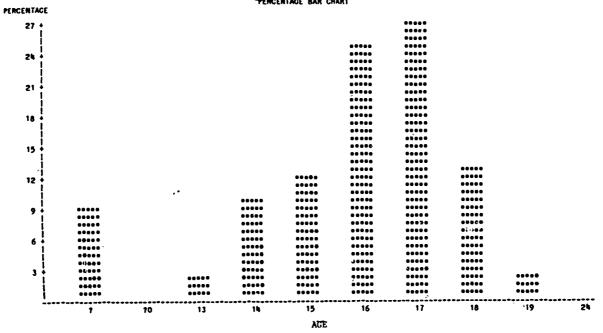


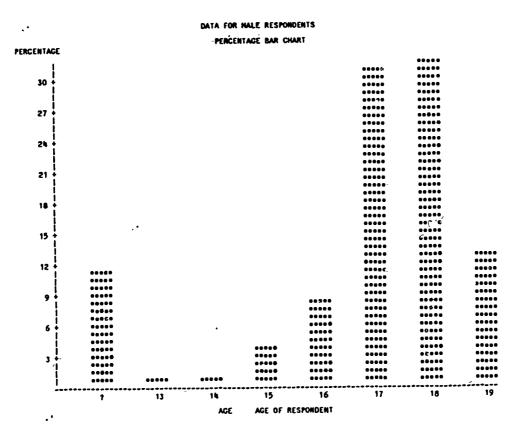
18.	Are you employed?  a. yes  b. no  Did you want the mother of your child to have  a. the baby  b. an abortion  C. the baby placed with adoptive parents  What services would you like to see offered to the teem	
18.	a. yes	
	<del></del>	
17.	What are the expectations of your child?	
_		_
	What do you feel are your responsibilities to the mother child and the child?	of
٠	GED 16-1 a. yes b. no High School Diploma 16-2 a. yes b. no Other 16-3 a. yes b. no	
15.	b. no What do you plan to obtain?	
14.	Are you still attending regular school? a. yes	
	Educational programs 14-3 a. yes b. no Counseling services 14-4 a. yes b. no Employment assistance 14-5 a. yes b. no	
	Health care 14-2 a. yes b. no	
13.	Have you received any support from your school in the ar of: Attendance 14-1 a. yes b. no	122
12.	Have you received any counseling during the pregnancy or after the birth of your baby?  a. yes  b. no	
	11-2 financially - a. mother b. father c. girlfriend / wife d. friends e. other	
	11-1 emotionally - a. mother b. father c. girlfriend/wife d. friends e. other	
	11=1 AMOPIONA!!V = R. MUCDEX	



21.	What services would have helped you stay in school? If you didn't drop-out of school, what mervices helped you stay in school?
	<del>,                                      </del>
22.	Did you get any support from the school system?

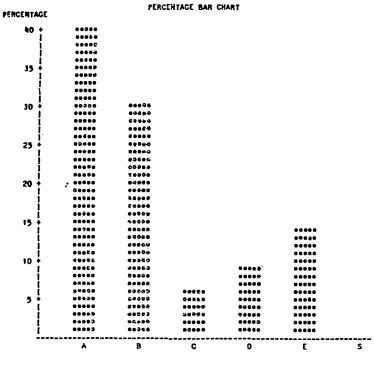
DATA FOR FEMALE RESPONDENTS
"PERCENTAGE BAR CHART





The following are percentages from the 5,000 questionnaires disseminated to Teen Mothers and Fathers, who voluntarily participated in this project. These questionnaires were sent to Teen Mothers and Fathers in the 67 Louisiana parish and city middle and secondary schools, Charity Hospitals, Parish Health Units, Maternity Homes, Adoption agencies, and alternative programs throughout the state.





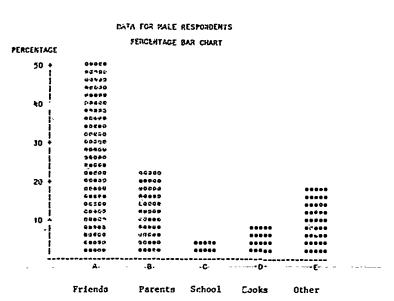
1. What was your asjor source of sex education?

Parents School

Books

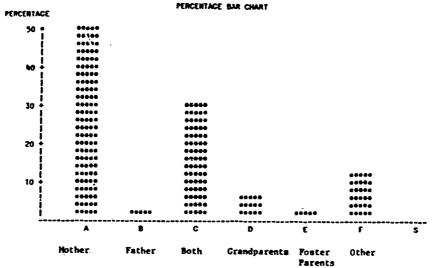
Other

Friends



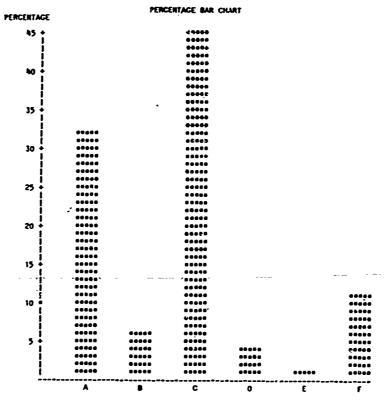
1. What was your major source of sex education?





2. Do you live with your:

DATA FOR MALE RESPONDENTS



2. Do you live with your:

Father

50

Hother

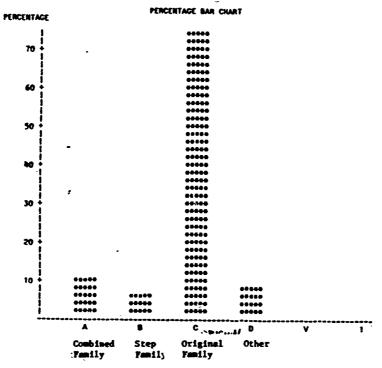
Both

ERIC

Grandparents

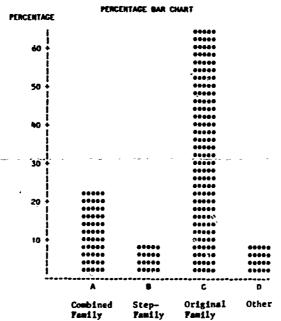
Other

Foster Parents

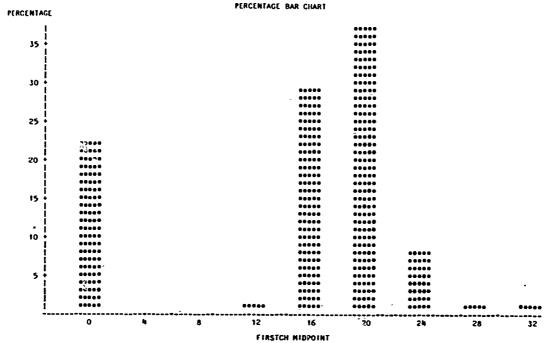


3. Do you live in a:



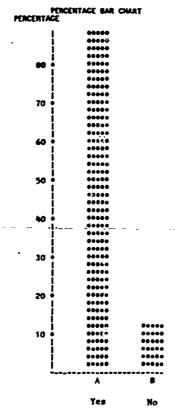


3. Do you live in a:

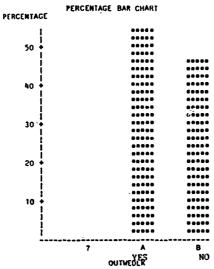


- 4. At what age did your mother have her first child?
  - a. Age\_
  - b. Unknown

DATA FOR MALE RESPONDENTS

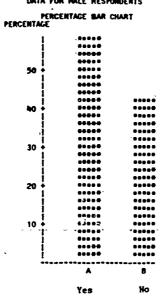


4: Can you talk to your parents?

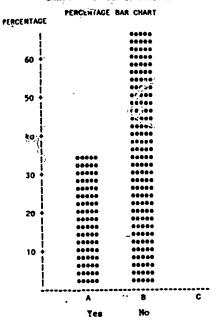


- 5. Did your mother/father have any children when they were teenagers?
  - a. ÿes
  - b. no

DATA FOR MALE RESPONDENTS

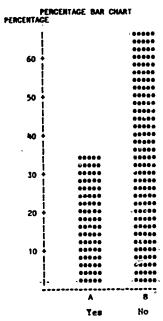


5. Did your mother/father have any children when they were teenagers?

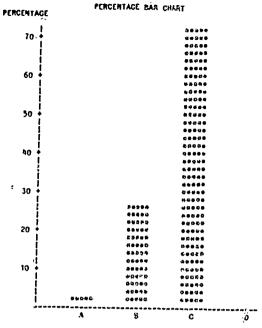


6. Do you have any brothers or sisters who had children when they were teensgers?

DATA FOR MALE RESPONDENTS

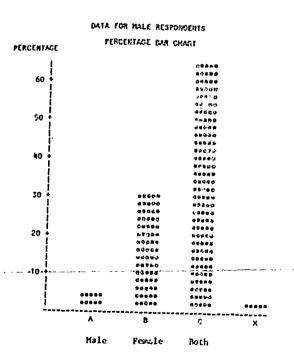


6. Do you have any browers or sisters who had children when they were teenagers?



Hale Peasle Both

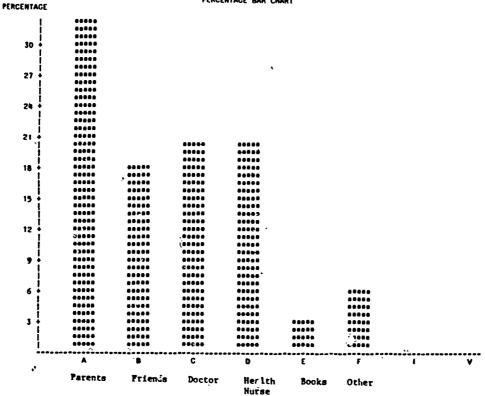
7. Whom do you feel is responsible for birth control?



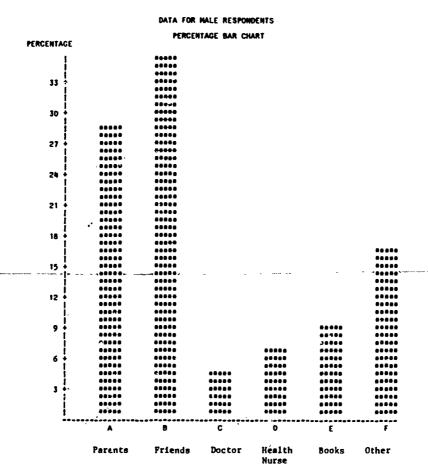
7. Whom do you feel is responsible for birth control?

ERIC

DATA FOR FEMALE RESPONDENTS PERCENTÁGE BAR CHART

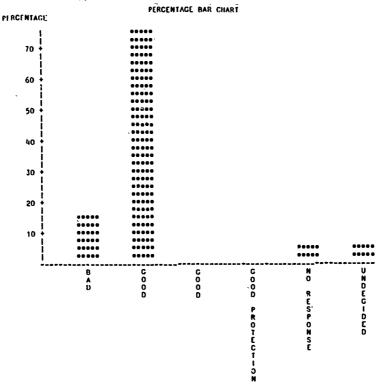


8. Where did you get your information about birth control?



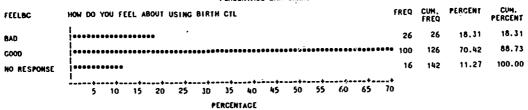
8. Where did you get your information about birth control? 56

9. how does mother feat about birth control?



#### DATA FOR MALE RESPONDENTS

PERCENTAGE BAR CHART

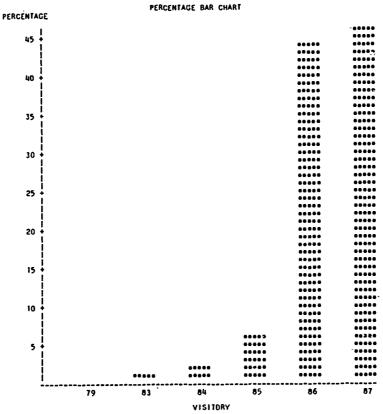




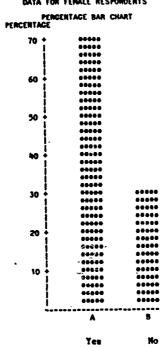
### 10. When did you first visit your doctor (Honth)? PERCENTAGE BAR CHAR1-

	PERCENTAGE HAR CHART				
VISITORM		FREJ	CUM. FREQ	PERCENT	CUM. PERCENT
		36	36	9.73	9.73
01 02		49	85	13.24	22.97
		- 58	143	15.68	38.65
03	144400000000000000000000000000000000000	44	187	11.89	50.54
04		48	235	12.97	63.51
05		15	250	4.05	67.57
06	***************************************	33	283	<b>6.92</b>	76.49
07		25	308	6.76	83.24
08	***************************************	11	319	2.97	86.22
09		14	333	3.78	90.00
10		18	351	4.86	94.86
11		16	367	4.32	99.19
12	1	1	368	0.27	99.45
•		1	369	0.27	99.33
5		1	370	0.27	10G OC
9	1	••			
	1 2 3 4 5 6 7 8 9 10-11 12 13 14 15				
	PERCENTAGE				

#### 10. When did you first visit your doctor (year)?





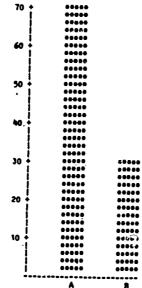


11. Are you will seeing the father of your child?

DATA FOR MALE RESPONDENTS

PERCENTAGE BAR CHART

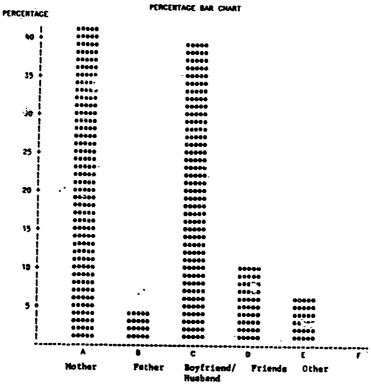
70 4 60 **50** 



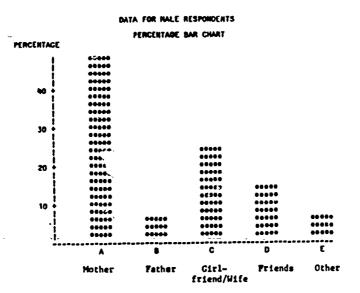
Yes

10. Are you still seeing the mather of your child?

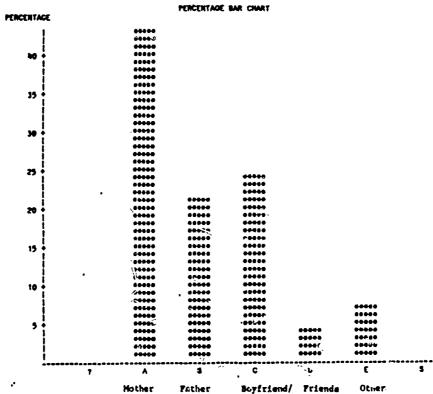
No



12. Who gave you the most support: 12-1 Emotionally

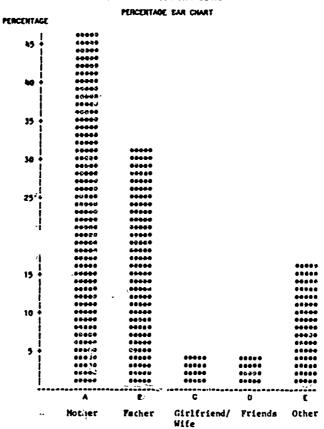


11. Who gave you the most support: 11-1 Esotionally

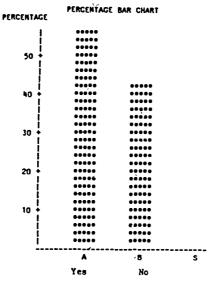


12-2 Financially



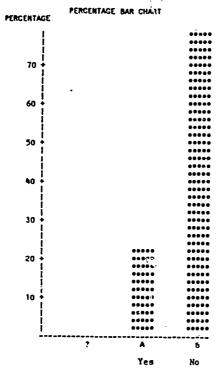


11-2 Financially

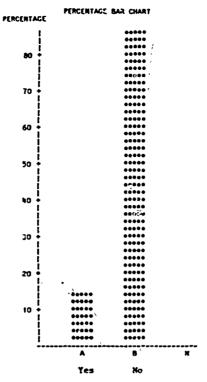


13. Have you received any counseling during the pregnancy or after the birth of your baby?

DATA FOR HALE RESPONDENTS



12. Have you received any counseling during the pregnancy or after the birth of your baby?



14. Have you received any support fro 'your school in the areas of: 14-A  $\,$  Attendance

#### DATA FOR MALE RESPONS TES

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#### 13. (A) Attendance

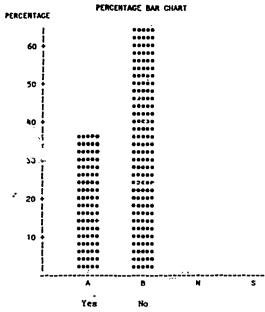
A Yes

Have you received any support from your school in the areas of:



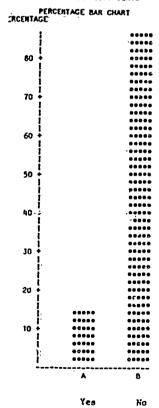
8

No



14-B Health Care

DATA FOR MALE RESPONDENTS



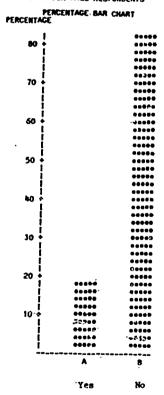
13. (B) Health Care

No

14-C Educational Programs

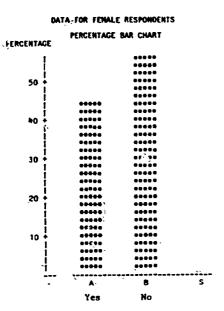
Yes:

#### DATA FOR MALE RESPONDENTS

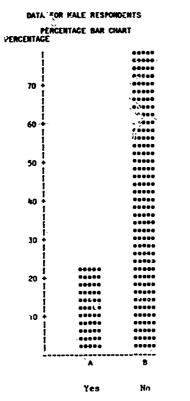


13. (C) Educational Programs

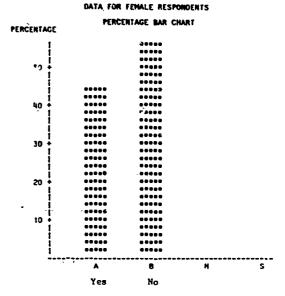




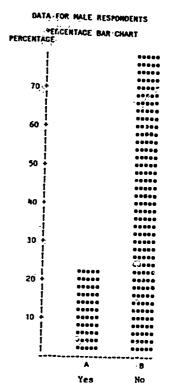
14-D Counseling Services



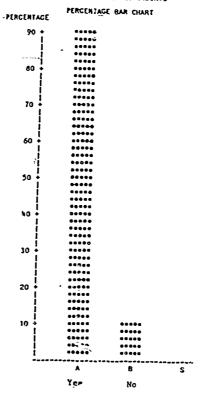
13. (D) Counseling Services



14-E Employment Assistance

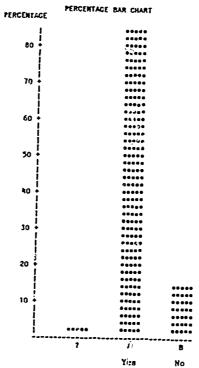


13. (E) Employment Assistance

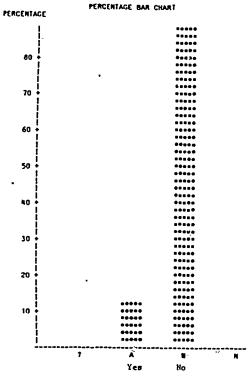


15. Aré you still attending regular school? If not, are you in a special school?

#### DATA FOR KALE RESPONDENTS



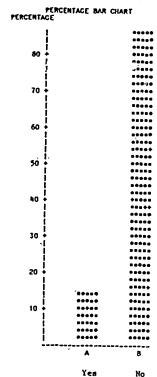
14. Are you still attending regular school?



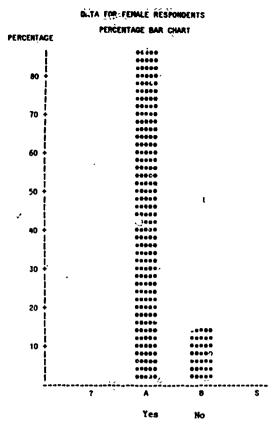
16. What do you plan to obtain?

16-A CED

DATA FOR MALE RESPONDENTS

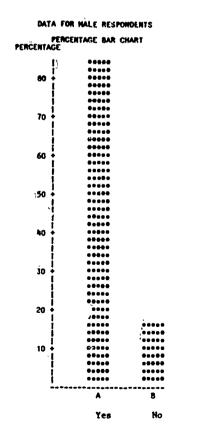


15. What do you plin to obtain?
(A) GED

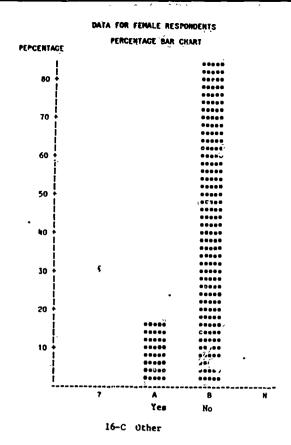


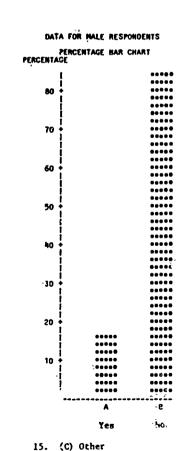
- { }

16-B High School Diploma

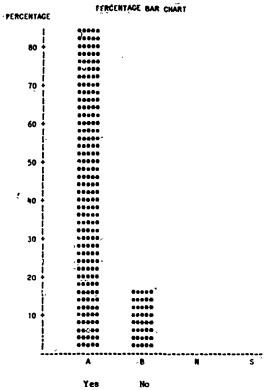


15. (B) High School Diploma

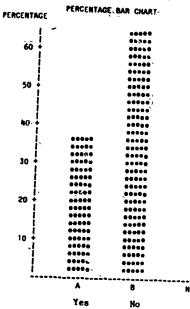




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DATA FOR FEMALE RESPONDENTS



17. Are you able to talk to your parents about your pregnancy?

17-1 Mom

17-2 Dad

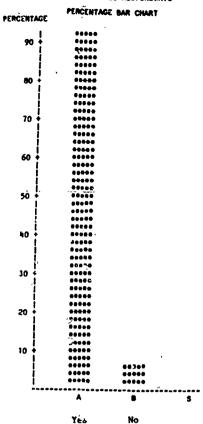
## DATA FOR MALE RESPONDENTS

	PERCENTAGE BAR CHART				
RESPON	RESPONSIBILITIES TO MOTHER CHILD	FREQ	CUM. FREQ	PERCENT	CUM. PERCENT
CHILD CARE	«••••••	13	13	9.15	S 15
CHILD SUPPORT	<b>i•</b>	1	14		
EDUCATION	<b> •</b>			0.70	9.86
GOOD	•	1	15	0.70	10.56
JOB	i.	2	17	1.41	11.97
	i e	1	18	0.70	12.63
LOVE	<b> •</b>	1	19	0.70	13.38
NO RESPONSE		27	46	19.01	32.39
NÒNE	•				
SUPPORT		1	47	0.70	33.10
TO TAKE CARE OF		93	140	65.49	98.55
		1	141	0.70	99.30
UNDECIDED	<b> •</b>	1	142	0.70	100.00
	5 10 15 20 25 30 35 40 45 50 55 60 65 PRECENTAGE				

16. What do you feel are your responsibilities to the mother of your child and the child?

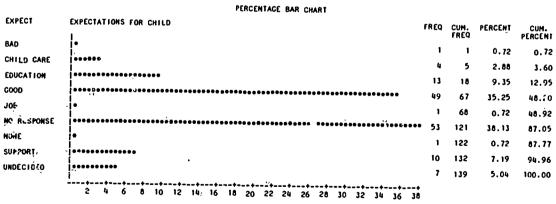


STREETS BY FREED IN



18. Is this your first child?

# DATA FOR MALE RESPONDENTS

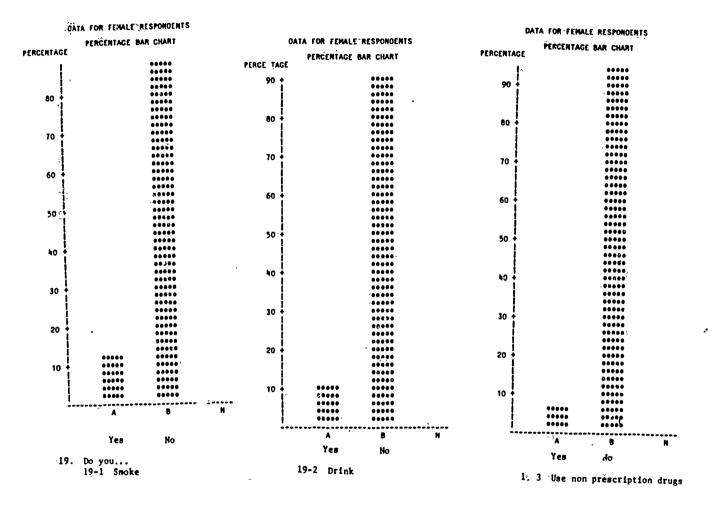


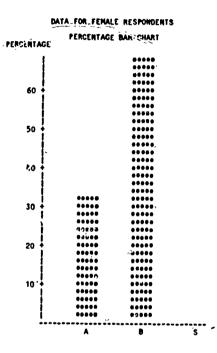
17. What are the expr tations for your child?

PERCENTAGE





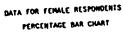


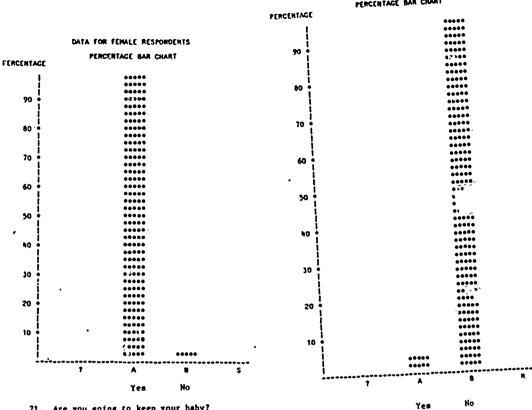


20, Are you following a prenatal diet?

No

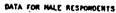
Yes

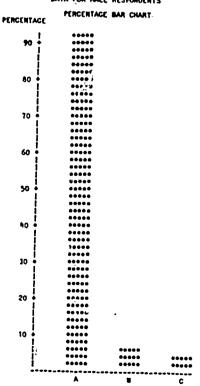




21. Are you going to keep your baby?

22. Are you going to place your child up for adoption?

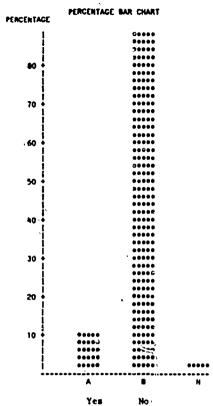




19. Did you want the mother of your child to have...

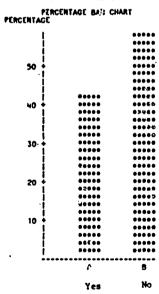
- The baby
- b. An abortion
- 73

The baby placed with adoptive parents



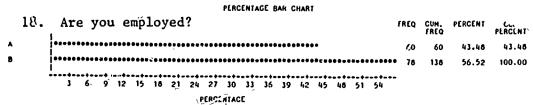
24. Are you employed?

DATA FOR MALE RESPONDENTS



18. Are you employed?

DATA FOR MALE RESPONDENTS

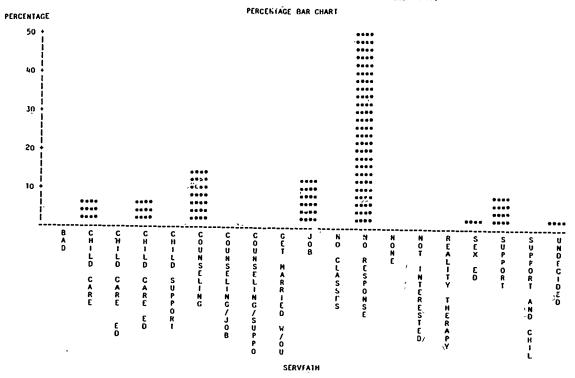




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WHAT SERVICES WOULD LIKE SEE OFFERED?what services would you like to see offered for-father and child?

2 A



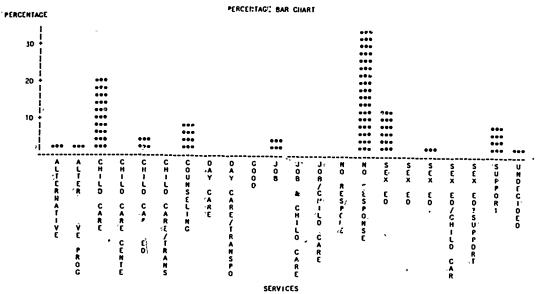
# DATA FOR MALE RESPONDENTS PERCENTAGE BAR CHART

SERVICES	SERVICES TO TEEN PARENTS	FREQ	CUM. FREQ	PERCENT	CUM. PERCENT
ALTERNATIVE	••••	4	4	2.82	2.82
1BAD	<b>i•</b>	1	5	0.70	3.52
CHILD CARE	70000000	11	16	7.15	11.27:
CHILD CARE ED	*****	6	22	k.23	15.49
CHILD CARE/JOB	••	2	24	1.41	16.90
COUNSELING	******	8	32	5.63	22.54
DAYCARE	•	1	33	0.70,	23.24
FAMILY	•	1	-34	0.70	23.94
HOUSING	<b>i•</b>	1	135	0.70	24.65
JOB	********	15	50	10.56	35.21
NO RESPONSE		63	113	44.37	79.58
SEX ED	***************************************	11	ìź4	7.75	87.32
SUPPORT	*******	14	138	9.86	97. ÌA
UNDECIDED	••••	4.	142	:2.82	100.00
	3 6 9 12 25 18 21 .24 27 30 33 36 39 42				

83

PERCENTAGE

WHAT SERVICES WOULD LIKE SEE OFFERED?



### DATA FOR MALE'RESPONDENTS

PERCENTAGE BAR CHART FREQ CUM. PERCENT SERVICES TO HELP YOU STAY IN SCHOOL SCHSERV 2/13 ALTERNATIVE 4.26 2.13 BAD. 7.80 CH:LD CARE ٠3 COURISELING 11.35 21.28 EDUCATION 25.53 FAMILY 27.66 FRIENDS G000 53 4.96 JOB 90.07 127 NO RESPONSE 90.78 128 0.71 JÉX EO 98.58 7,80 SUPPORT 99.29 UZOECIOEO 100.00 141 VO-TECH SCHOOL 9 12 15 18- 21 24 27 30 33 36 39 42 45 48 51

#### DATA FOR MALE RESPONDENTS

PERCENTAGE

## PERCENTAGE BAR CHART

SCHSUPP	DID YOU GET SUPPORT FROM SCHOOL SYS	FREQ	CUM. FREQ	PERCENT	CUM: PERCENT
BAD	•••••	8	. 8	5.63	53,63
CHILD CARE ED	•	1	9	u.70·	***
FAMILY	` <b>j</b> •	1	10	0.70	7.04
<b>රේර</b> 0	••••••	21	^? 1	14,79	21.83
MO	\$` <b>.</b>	1	32	0.70	22.54
NO RESPNSE	ĵ•	.1	33 -	0.70	23.24
NO RESPONSE		• 106	139	14.65	97.89
'SUPPORT	j••	3	142	2.11	100.00
	5 10 15 20 25 30 35 40 45 50 55 60 65 70 7	• 5			

PERCENTAGE

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#### PROJECT TEEN

#### TASK FORCE MEMBERS

Ms. Mary L. Landrieu State Treasurer Elect

Dr. Jewe'r Rrestage, Dean College of Public Administration Southern University

Dr. Eva Fields, Department Head Home Economics Southern University

Dr. William Gill, Chairman Healthy Mothers/Healthy Babies Head of Neonatology Tulane Medical Center

Mr. Todd Lee Bat. Rouge March of Dimes Birth Defects Foundation

Mrs. Eleanor Shirley Office of Women's Services

Dr. Jimmy Guidry Director of Adolescent Services Earl K. Long Hospital

Mr. Richard M. Thompson, Director Bureau of Student Services Louisiana Department of Education

Dean Frost, Section Chief Child Welfare and Attendance Louisiana Department of Education

Mrs. Jan Drinkwater, Education Specialist Parental Envolvement Louisiana Department of Education

Ms. Emily Barrilleaux, Supervisor School Social Workers Louisiana Department of Education

Ms. Gladys Scroggs-White, Section Chief Bilingual Education/ESL Section, Project TEEN Director Bureau of Academic Support Programs Louisiana Department of Education Mrs. Edia Harris, Section Chief School Nurses Louisiana Department of Education

Ms. Joy Joseph, Supervisor Sex Equity Office of Vocational Education Louisiana Department of Education

Mrs. Virgie Clark, Director Gail House

Ms. Shir ey McCandless Computer Education Management Infor ation Services Louisiana Deparcment of Education

Ms. Rosemarie Samuels, Coordinator Teen Parent Associatzon

Ms. Tracey Peyton Teen Mother

Ms. Pamela Tapling Teen Mother

Dr. Mary Balthazar, Associate Professor School of Social Work Louisiana State University

Dr. Alice R. Geoffray, Director Area IV, Senior High Schools Orleans Parish School System

Dr. Claire Roy Landry, Vice-P. sadent Board of Elementary and Secondary Education

Mrs. Edith Herring Parent

Mrs. Rebecca Boone, Field Coordinator Project TEEN

George-Ann Stokes, Project Manager Project TEEN Bureau of Academic Support Programs Louisiana Department of Education

